

**IN THE SPECIFICATION:**

Please amend the paragraph beginning at page 11, line 17 to read as follows:

Other cDNAs encoding a calcium independent cPLA2/B of the present invention were isolated from human cDNA sources. Two clones identified as "19a" and "19b" were isolated from a ~~Raij~~ Raij cell DNA library derived from Burkitt's lymphoma (ATCC CCL86, commercially available from ~~Clonetech~~ Clontech) using a probe derived from the CHO sequence (a 2.1kb Sall-SmaI fragment). Clones 19a and 19b were deposited with the American Type Culture Collection on November 7, 1985 as accession numbers ATCC 69948 and ATCC 69949. The nucleotide sequences of clones 19a and 19b are reported in SEQ ID NO:16 and SEQ ID NO:18, respectively. SEQ ID NO:17 and ~~SEQ ID NO:18~~ SEQ ID NO:19 report the corresponding amino acid sequences encoded by the coding regions of clones 19a and 19b, respectively. Clones 19a and 19b are both partial clones of the full-length human enzyme.

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